



# 2020 VIRGINIA APPALACHIAN REGIONAL COMMISSION

HOW TO APPLY
WORKSHOP



# **ARC Background**

 The Appalachian Regional Commission, or ARC, is an independent Federal agency created through the Appalachian Regional Development Act of 1965

 ARC's mission is to be an advocate for and partner with the people of Appalachia to create opportunities for self-sustaining economic development and improved quality of life



# **ARC** and Virginia

- Virginia is one of thirteen states in the ARC region
- In Virginia, 25 counties and 8 independent cities are included in the region

Virginia's ARC Local Development Districts





# **DHCD Happenings**

- Oak Ridge Summer Program
- CDBG Grants Management Workshop November 18-19, 2019 in Hampton, VA
- Governor's Housing Conference
   November 20-22, 2019 in Hampton, VA



# **ARC** in Virginia

- Virginia receives funding on an annual basis and through special initiatives for distribution in the designated localities
- Virginia develops a Four-Year Development Plan and Annual Strategy Statement to establish priorities and guide the use of its funding



# 2020 ARC Funding

Category	Amount
Area Development	\$2,325,000
Distressed Counties	\$916,000
Central Appalachian Distressed County Infrastructure	\$1,399,743*
Local Development Districts	\$487,000
Access Road	\$3,000,000
Total	\$4,640,743

<sup>\*</sup>Estimate level funding



## **ARC Strategic Plan Priorities**

- Economic Opportunities
- Workforce Development
- Critical Infrastructure
- Natural and Cultural Assets
- Leadership and Community Capacity



## Virginia Targeted Investment **Priorities**

- Supports the deployment of broadband infrastructure to enable universal access in unserved areas of the Region
- Supports efforts that are addressing the opioid crisis
- Support the development of regional solutions to address water/wastewater infrastructure needs



# **Existing Priorities**

- O Continue to promote regional partnerships that support regional economic development, encourage activities that diversify the economic base, and enhance entrepreneurial activities
- O Continue to support the development of a world class and highly skilled, competitive workforce that is well educated and appropriately trained for the job market, as well as provide adequate health care services throughout the Region.
- Continue to assist communities in the preservation, development and promotion of natural and cultural assets for local economies and improved quality of life
- O Continue to strengthen current and next generation local and regional leadership capacity to innovate, enhance collaborative and community based skills to improve quality of life in Appalachian Virginia.



# Virginia ARC Programs

- ➤ Area Development Program
  - ➤ Construction projects
  - ➤ Non-Construction projects/planning grants
- Access Road Program





# Workshop Objectives

At the end of the workshop, you will be able to:

- Understand and prepare all sections of a full ARC application
- Prepare an application for a project that is strategic, collaborative, impactful, and sustainable.



## ARC Application Process and Timeframe

Process	Timeframe
ARC Applications Due	January 17, 2020
Funding Announcement	Mid-March (estimated)
DHCD Submission to ARC	May 31, 2020 to August 15, 2020
ARC Approval	Between July and September 2020
DHCD Contract Negotiations	November-December 2020

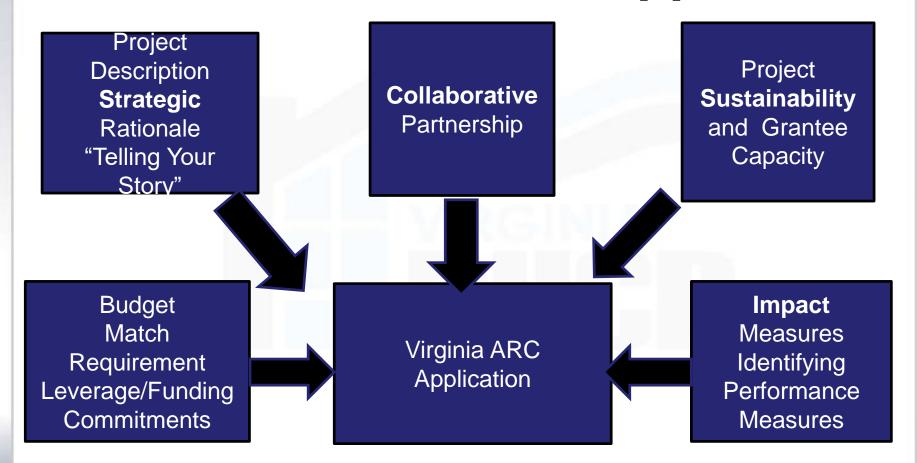


## **Virginia ARC Funding Caps**

Project Type	Amount
Construction	Up to \$500,000
Non-Construction/Planning Grant	Up to \$100,000
Planning Grant	Up to \$50,000
Regional Non-Construction Projects	Up to \$300,000
Access Road Projects	Up to \$500,000



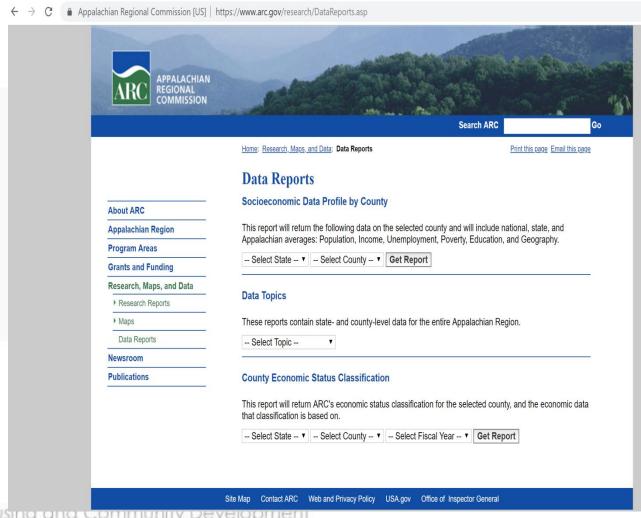
# **Key Elements of Your Application**





# Resources: Where to find information?

- Data
- Reports





# Resources: Where to find information?

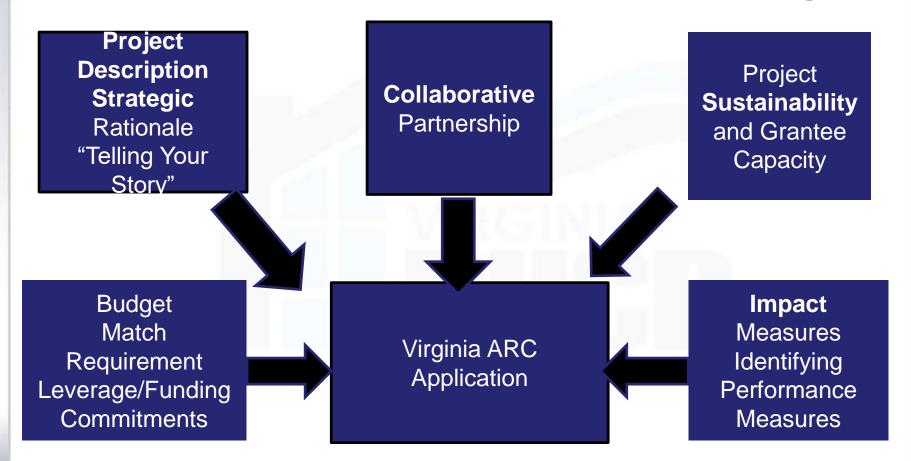
♠ Appalachian Regional Commission [US] | https://www.arc.gov/research/ResearchReports.asp

### Reports





# Common Application Challenges





# ARC Match Requirements

All Virginia ARC assistance must be matched

dollar for dollar or 50% match with local (non-

Federal) funding, unless the project is in a:

Distressed 20% Match

At-Risk 30% Match

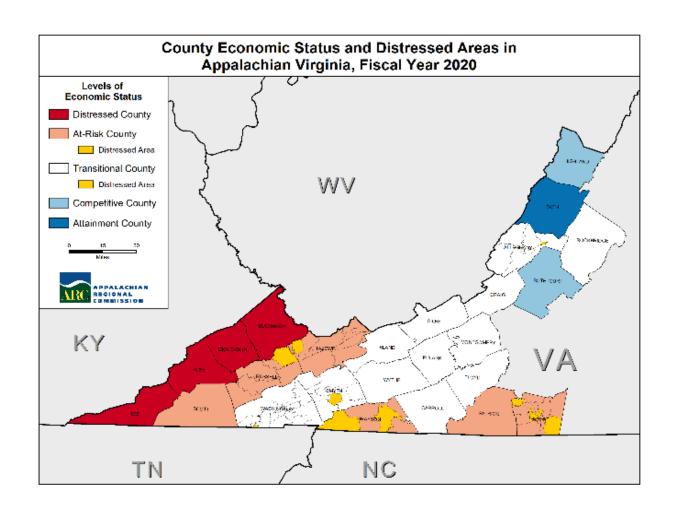
Transitional 50% Match

Competitive 70% Match

Attainment Not Eligible



### **2020 County Economic Status**





## 2020 Distressed Areas Within Transitional or At-Risk Counties

- Alleghany (including City of Covington)-1 Distressed Census Tract
- Grayson 2 Distressed Census Tracts
- Henry (including City of Martinsville) 6 Distressed Census Tracts
- Russell-1 Distressed Census Tract
- Smyth 1 Distressed Census Tract
- Tazewell 1 Distressed Census Tract
- Washington (and City of Bristol) 1 Distressed Census Tract



# How do I calculate the match rate for a project serving <u>multiple</u> counties?

OPTION 1

average match rate

OPTION 2 the "majority" rule

# Option 1: Multiple Counties - When to use the AVERAGE match rate

If there are multiple counties and less than half are distressed and/or at-risk counties - use the AVERAGE match rate

# **Example: Less than** half of the five counties are distressed in FY19

		Max ARC
	Co. Desig FY19	%
Wise	Distressed	80%
Washington	Transtl	50%
Smyth	Transtl	50%
Russell	At Risk	70%
Bland	Transtl	50%
	AVERAGE	
	RATE	60%



# Option 2: Multiple Counties - When to use the "majority" rule

If there are multiple counties and at least half of the counties are distressed.

# **Example:** At least half of the five counties are distressed in FY19

	Co. Desig FY18	Max ARC
Lee	Distressed	80%
Wise	Distressed	80%
Washington	Transtl	50%
	Match	
	Rate	80%



### **How To Calculate Match?**

#### First, determine the project budget

Expenses	Cost Estimate
Equipment – advanced manufacturing demo machines	\$500,000
Equipment – 100 computer stations	\$100,000
Contractual – Employee Training Managers	\$150,000
Total	\$750,000



### **How to Calculate Match?**

Expenses	Cost Estimate
Equipment – advanced manufacturing demo machines	\$500,000
Equipment – 100 computer stations	\$100,000
Contractual – Employee Training Managers	\$150,000
Total	: \$750,000

- 80% of \$750,000 =  $$600,000 \rightarrow$  This is the maximum amount of ARC funds that can be requested.
- 20% of  $$750,000 = $150,000 \rightarrow$  This is the amount of matching funds required.



### What is Match?

- Cash
- Loans
- In-kind
  - Land or property or equipment
  - Services



### **How to Document Match?**

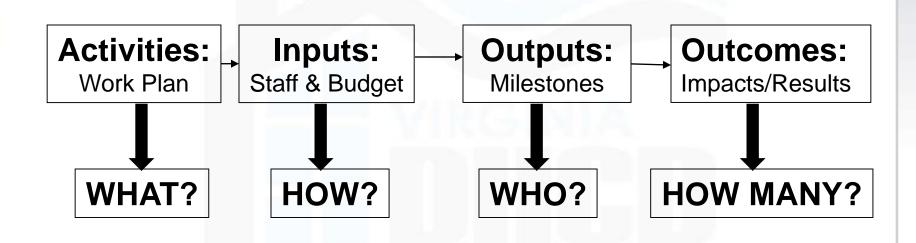
- Document match on letterhead or by copy of official document
- Document must include dollar amount committed
- Document must include signature of authorized representative
- For real property must have MAI appraisals (or equivalent)
- For in-kind match
  - Includes description of in-kind resource (personnel, equipment, contract labor, materials, etc.)
  - Include explanation of how you determined the value of in-kind contribution
  - Note after project is approved, you must track in-kind. You also must maintain all relevant match records such as personnel records, time sheets, etc.



# PERFORMANCE MEASURES



### Performance Measures Logic Model





## **JOBS**

# PROJECT TYPE / ACTIVITY

### **OUTPUTS**

#### **OUTCOMES**

Entrepreneurship Education	# of students served     (enrolled)	# of students/participants improved (i.e. completed program or improved skills)
Business Incubation Programs	# of businesses served     (assisted)	<ul> <li># of businesses created</li> <li># of jobs created</li> <li>Leveraged Private Investment (LPI)</li> </ul>
Tourism Development	<ul><li># of businesses served (assisted)</li><li># of "new" visitors</li></ul>	<ul><li># of jobs created</li><li>LPI</li></ul>



## **PEOPLE**



#### **OUTPUTS**

### OUTCOMES

Workforce Training	# of new programs	<ul> <li># of employees with improvements</li> <li># of employees with enhanced employment opportunities</li> </ul>
Leadership	<ul><li># of new programs</li><li># of participants</li></ul>	<ul> <li># of communities implementing plans</li> <li>Increase in organizational efficiency</li> </ul>
Healthcare	# of participants	# of patients with improved healthcare



## **INFRASTRUCTURE**



#### **OUTPUTS**



Water/ Sewer	<ul> <li>Linear feet of pipe installed</li> <li>Increase in capacity or storage</li> <li># of businesses/households served</li> </ul>	<ul> <li># of businesses/households with new service or improved quality of service</li> <li># of jobs created or retained</li> <li>Maintenance costs reduced</li> <li>LPI</li> </ul>
Industrial Site	<ul><li>Linear feet of pipe</li><li># of businesses served</li></ul>	<ul><li># of jobs created or retained</li><li>LPI</li></ul>
Access Road	<ul><li>Miles of road constructed</li><li># of businesses served</li></ul>	<ul><li># of jobs created or retained</li><li>LPI</li></ul>



## Common Performance Measure Problems

- No documentation from employers for jobs created (required for infrastructure projects).
- No plan for differentiating served/improved.
- Some applications do not specify numerical outputs and outcomes or do not specify outcomes in the appropriate format.



# Project Development Scenarios

# **Group Breakout Session 20 minutes**



### **Contact Information**

#### Virginia ARC Program

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